



U.S. Patent 449 (Modified) (Rev. 7-80)	U.S. Dept. of Commerce Patent and Trademark Office	Atty. Docket No: 498.03.02	Appl. No: 10/531,524 To be assigned
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LIST OF REFERENCES CITED BY APPLICANT	Applicant: Malcolm Hugh David KEMP
(Use several sheets if necessary)	Filing Date: April 15, 2005

U.S. PATENT DOCUMENTS

Examiner Initials		Document Number	Date	Name	Class	Subclass	Filing Date
/RDS/	A1	US 4,655,555	4/7/1987	GLUECK, Franz, et al.			
/RDS/	A2	US 4,357,075	11/2/1982	HUNTER, Thomas M.			
/RDS/	A3	US 2,684,015	7/20/1954	GREY, David S.			

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		Document Number	Filing Date	Country	Class	Subclass	Translation Yes No
/RDS/	BA	WO 0169299	9/20/2001	KEMP, Malcolm Hugh David			
/RDS/	BB	DE 2916741	11/6/1980	DOERING GEB THURNHOFFER KAROLIN			
/RDS/	BC	GB 717787	11/3/1954	SIEMENS REINIGER WERKE AG			
/RDS/	BD	JP 57141613	9/2/1982	PIONEER KK			

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

/RDS/	CA	"Thermionics Quo Vadis? An Assessment of the DTRA's Advanced Thermionics Research and Development Program by the Committee on Thermionic Research and Technology of the Aeronautics and Space Engineering Board Division on Engineering Board Division on Engineering and Physical Sciences of the National Research Council, published by the National Academy Press, Washington D.C., 82 pages
	CB	International Search Report issued February 17, 2004 in application PCT/GB 03/04516
Examiner	/Ricky D. Shafer/	Date Considered 12/05/2008

* Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.